

ABSTRACT OF THE DISCLOSURE

A frame and upper and lower shells made of metal plates covering the top and bottom of the frame constitute a flat housing. A disk cartridge rotatably houses a disk serving as a recording medium in the flat housing. Disassembly of the disk cartridge is facilitated. An engaging protrusion 25 is provided on at least one of the side of the frame 22. The engaging protrusion can freely oscillate in and out from the surface and is elastically urged in a direction the engaging protrusion 25 protrudes from the surface. At the same time, an engaging aperture 23c which engages with the engaging protrusion 25 is formed on at least one of the upper and lower shells 23 and 24.